

IN THE CLAIMS

Please amend the claims as follows:

Claim 1 (Previously Presented): A device comprising:

a first sheet and a second sheet, the first sheet being connected to the second sheet in a connecting region;

a cavity formed between the two sheets on one side of the connecting region, wherein the cavity is accessible from an exterior of said device through at least one opening;

at least one flexible strip, formed by at least one of the first and second sheets, on another side of the connecting region opposite to the one side on which the cavity is formed;

wherein the two sheets respectively have a polygonal shape, and said cavity is oriented obliquely relative to said sheets,

wherein said at least one flexible strip includes a plurality of flexible extensions, each of said plurality of extensions having a first end coupled to said connecting region and a second free end, said plurality of flexible extensions including at least one extension in which said second free end is spaced from a perimeter border of said one of said first and second polygonal sheets.

Claim 2 (Original): A device according to claim 1, wherein the at least one flexible strip is formed by both of the first and second sheets.

Claim 3 (Canceled).

Claim 4 (Previously Presented): A device according to claim 1, wherein said plurality of flexible strips include flexible strips formed by said first sheet and flexible strips formed by said second sheet.

Claim 5 (Canceled).

Claim 6 (Previously Presented): A device according to claim 1, wherein said plurality of flexible strips each include a first end coupled to said connecting region and a second free end.

Claim 7 (Original): A device according to claim 1, wherein said at least one flexible strip includes one end which is coupled to said connecting region and a second free end.

Claim 8 (Original): A device according to claim 1, wherein the flexible strip forms at least one fringe.

Claim 9 (Original): A device according to claim 8, wherein the at least one fringe comprises at least two flaps cut along an intermediate axis secant to a longitudinal axis of the fringe.

Claim 10 (Original): A device according to claim 1, wherein the connecting region forms at least one curve such that the cavity has at least one projection for accommodating at least one finger.

Claim 11 (Original): A device according to claim 10, wherein the connecting region delimits a plurality of projections, each for respectively accommodating one finger of a hand, and wherein at least one fringe extends from at least one of said projections.

Claim 12 (Original): A device according to claim 1, wherein the first and second sheets are superimposed.

Claim 13 (Original): A device according to claim 1, wherein at least one of the first and second sheets includes a nonwoven material.

Claim 14 (Original): A device according to claim 1, wherein at least a portion of at least one of said first and second sheets is impregnated with a cosmetic product.

Claim 15 (Original): A device according to claim 14, wherein said cosmetic product is a hair treatment product.

Claim 16 (Original): A device according to claim 1, wherein the connecting region is discontinuous.

Claim 17 (Original): A device according to claim 1, wherein said first and second sheets have a rectangular shape.

Claim 18 (Original): A device according to claim 1, wherein the at least one opening is positioned at a corner of adjacent sides of each of said first and second sheets, such that a portion of said at least one opening is defined between one side of said first sheet and one side of said second sheet, and such that a portion of said at least one opening is defined between a second side of said first sheet and a second side of said second sheet.

Claims 19-32 (Canceled).

Claim 33 (Previously Presented): A device comprising:

first and second polygonal sheets connected to each other in a connecting region, each polygonal sheet having a perimeter border;

a cavity formed between said first and second polygonal sheets and on one side of said connecting region, and wherein said cavity is accessible through an opening such that a hand can be inserted into said cavity through said opening;

a plurality of flexible extensions extending on another side of said connecting region opposite to the one side on which the cavity is formed and wherein said plurality of flexible extensions are formed of at least one of said first and second polygonal sheets; and

wherein said opening is positioned at a corner of adjacent sides of said polygonal sheets such that a portion of said opening is defined between one side of said first polygonal sheet and one side of said second polygonal sheet and such that a portion of said opening is defined between a second side of said first polygonal sheet and a second side of said second polygonal sheet,

wherein each of said plurality of flexible extensions include a first end coupled to said connecting region and a second free end, and

wherein at least one of said second free ends is disposed at a portion of one of said first and second polygonal sheets other than said perimeter border of said at least one of said first and second polygonal sheets.

Claim 34 (Original): A device according to claim 33, wherein said first and second sheets are rectangular.

Claim 35 (Previously Presented): A device according to claim 34, wherein said plurality of flexible extensions are formed from at least one of said first and second polygonal sheets, and wherein at least some of said plurality of flexible extensions comprise said first end coupled to said connecting region and said second free end at a perimeter of said at least one of said first and second polygonal sheets, and wherein said at least some of said flexible extensions are separated from each other at least at their respective second free ends.

Claim 36 (Previously Presented): A device according to claim 35, wherein said plurality of flexible extensions are formed from each of said first and second polygonal sheets.

Claim 37 (Previously Presented): A device according to claim 33, wherein said plurality of flexible extensions are formed from at least one of said first and second polygonal sheets, and wherein said second end of at least some of said plurality of flexible extensions is disposed at a perimeter of said at least one of said first and second polygonal sheets, and wherein said at least some of said flexible extensions are separated from each other at least at their respective second free ends.

Claim 38 (Previously Presented): A device according to claim 37, wherein said plurality of flexible extensions are formed from each of said first and second polygonal sheets.

Claim 39 (Original): A device according to claim 37, wherein said cavity has a plurality of cavity extensions with each for receiving at least one finger.

Claim 40 (Original): A device according to claim 39, wherein at least one extension of said plurality of flexible extensions is provided between adjacent ones of said plurality of cavity extensions.

Claim 41 (Previously Presented): A device according to claim 33, wherein said cavity includes five finger cavity extensions each for receiving a finger of a hand.

Claim 42 (Previously Presented): A device according to claim 41, wherein said plurality of extensions include at least:

a first group of extensions in which each second free end is disposed at a perimeter border of said one of said first and second polygonal sheets; and

a second group of extensions in which each second free end is spaced from said perimeter border and is disposed adjacent to another second free end of said second group when said device is laid flat.

Claim 43 (Original): A device according to claim 42, wherein said second group of extensions extends between adjacent finger cavity extensions.

Claim 44 (Previously Presented): A device comprising:

first and second polygonal sheets connected to each other in a connecting region;

a cavity formed between said first and second polygonal sheets and on one side of said connecting region, and wherein said cavity is accessible through an opening such that a hand can be inserted into said cavity through said opening; and

at least one flexible extension extending on another side of said connecting region opposite to the one side on which the cavity is formed and wherein said at least one flexible extension is formed of one of said first and second polygonal sheets,

wherein said opening is positioned at a corner of adjacent sides of said polygonal sheets such that a portion of said opening is defined between one side of said first polygonal sheet and one side of said second polygonal sheet and such that a portion of said opening is defined between a second side of said first polygonal sheet and a second side of said second polygonal sheet, and

wherein said at least one flexible extension includes a plurality of flexible extensions, each of said plurality of extensions having a first end coupled to said connecting region and a second free end, said plurality of flexible extensions including:

a first group of extensions in which each second free end is disposed at a perimeter border of said one of said first and second polygonal sheets; and

a second group of extensions in which each second free end is spaced from said perimeter border and is disposed adjacent to another second free end of said second group when said device is laid flat.

Claim 45 (Original): A device according to claim 33, wherein at least part of one of said first and second polygonal sheets is impregnated with a hair care product.

Claim 46 (Original): A device comprising:

a first sheet and a second sheet, each of said first and second sheets having a perimeter;

a connecting region connecting said first sheet and said second sheet to define a cavity on one side of said connecting region and between said first sheet and said second sheet, and

wherein at least part of said connecting region is spaced from the perimeter of at least one of said first and second sheets;

a plurality of flexible extensions formed by said at least one of said first and second sheets on another side of said connecting region opposite to the one side on which said cavity is defined, said plurality of extensions including at least:

a first group of flexible extensions having a first end coupled to said connecting region and a second end at the perimeter of one of said first and second sheets; and

a second group of flexible extensions each having a first end coupled to said connecting region and a second end spaced from said perimeter of one of said first and second sheets, and wherein the second end of each flexible extension of said second group of flexible extensions is adjacent to and facing a second end of another flexible extension of said second group of flexible extensions when said device is laid flat.

Claim 47 (Original): A device according to claim 46, wherein the perimeter of each of said first and second sheets is rectangular.

Claim 48 (Original): A device according to claim 47, wherein said cavity includes a plurality of cavity extensions with each cavity extension for receiving at least one finger, and wherein said second group of flexible extensions extends between adjacent ones of said plurality of cavity extensions when the device is laid flat.

Claim 49 (Original): A device according to claim 46, wherein said cavity includes a plurality of cavity extensions, with each cavity extension for receiving at least one finger, and wherein said second group of flexible extensions extend between adjacent ones of said plurality of cavity extensions when the device is laid flat.

Claim 50 (Original): A device according to claim 46, wherein at least part of one of said first and second sheets is impregnated with a hair care product.

Claim 51-53 (Canceled).

Claim 54 (Currently Amended): ~~A device according to claim 53,~~ A device comprising:
a first sheet and a second sheet, the first sheet being connected to the second sheet in a connecting region;
a cavity formed between the two sheets on one side of the connecting region, wherein the cavity is accessible from an exterior of said device through at least one opening;
at least one flexible strip, formed by at least one of the first and second sheets, on another side of the connecting region opposite to the one side on which the cavity is formed;
wherein the two sheets respectively have a polygonal shape, and said cavity is oriented obliquely relative to said sheets,
wherein at least part of one of said first and second sheets is impregnated with a hair care product, and
wherein said at least one flexible strip includes a plurality of flexible extensions, each of said plurality of extensions having a first end coupled to said connecting region and a second free end, said plurality of flexible extensions including at least one extension in which said second free end is spaced from a perimeter border of said one of said first and second polygonal sheets.

Claim 55 (Currently Amended): ~~A device according to claim 53,~~ A device comprising:

a first sheet and a second sheet, the first sheet being connected to the second sheet in a connecting region;

a cavity formed between the two sheets on one side of the connecting region, wherein the cavity is accessible from an exterior of said device through at least one opening;

at least one flexible strip, formed by at least one of the first and second sheets, on another side of the connecting region opposite to the one side on which the cavity is formed;

wherein the two sheets respectively have a polygonal shape, and said cavity is oriented obliquely relative to said sheets,

wherein at least part of one of said first and second sheets is impregnated with a hair care product, and

wherein said at least one flexible strip includes a plurality of flexible extensions, each of said plurality of extensions having a first end coupled to said connecting region and a second free end, said plurality of flexible extensions including:

a first group of extensions in which each second free end is disposed at a perimeter border of said one of said first and second polygonal sheets; and

a second group of extensions in which each second free end is spaced from said perimeter border.